

IN THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A guiding means at a joint comprising groove and tenon intended to be joined by means of glue, wherein a fitting clearance between the tenon and the groove includes a first fitting clearance, the first fitting clearance being bounded by a distal end of the tenon and a proximal part of the groove, and a second, guiding, fitting clearance, which second, guiding fitting clearance being bounded by, on at least one side, a is obtained through guiding wedge wedges, whereby the first fitting clearance comprises a main part of a fit of the joint and the second, guiding, fitting clearance comprises a smaller part of the fit, that the respective surfaces of the joint are provided with recesses so that cavities are formed in the joint, which cavities hold the glue used for joining, wherein said cavities have a cross-section closed on all sides.

2. (Currently Amended) A process for forming ~~a~~ the joint, the joint comprising groove and tenon intended to be joined by means of glue, wherein a fitting clearance between the tenon and the groove includes a first fitting clearance, the first fitting clearance being bounded by a distal end of the tenon and a proximal part of the groove, and a second, guiding, fitting clearance, which second, guiding fitting clearance being bounded by, on at least one side, a is obtained through guiding wedge wedges, whereby the first fitting clearance comprises a main part of a fit of the joint and the second, guiding, fitting clearance comprises a smaller part of the fit, that the respective surfaces of the joint are provided with recesses so that cavities are formed in the joint, which cavities hold the glue used for joining, wherein said cavities have a cross-section closed on all sides, said process comprising applying of claim 1, wherein glue is applied during manufacturing of said guiding means.

3. (Original) A process according to claim 2, wherein the glue is activated before joining the tenon with the groove.

4. (Previously Presented) The guiding means according to claim 1, wherein the first fitting clearance is in the range 0.1 - 1 mm, while the second, guiding, fitting clearance is in the range 0.01 - 0.2 mm.

5. (Previously Presented) The guiding means according to claim 1, wherein the first fitting clearance is in the range of 0.1 - 0.5 mm and the second fitting clearance is in the range of 0.02 - 0.1 mm.

6. (Previously Presented) The guiding means according to claim 1, wherein the first fitting clearance is in the range 0.1 - 0.5 mm, while the second, guiding, fitting clearance is in the range 0.01 - 0.1 mm.

7. (Currently Amended) The guiding means according to claim 1, comprising a plurality of guiding wedges, wherein the guiding wedges are arranged perpendicular to the extension of the joint.

8. (Currently Amended) The guiding means according to claim 1, comprising a plurality of guiding wedges, wherein the guiding wedges are arranged parallel to the extension of the joint.

9. (Previously Presented) The guiding means according to claim 1, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

10. (Previously Presented) The guiding means according to claim 2, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

11. (Previously Presented) The guiding means according to claim 3, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

12. (Previously Presented) The guiding means according to claim 4, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

13. (Previously Presented) The guiding means according to claim 5, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

14. (Previously Presented) The guiding means according to claim 6, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

15. (Previously Presented) The guiding means according to claim 7, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the

boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.

16. (Previously Presented) The guiding means according to claim 8, wherein the guiding means forms a part of boards intended to, together form a floor, whereby a core of the boards is constituted by a fibre board or a particle board and that at least an upper side of the board is constituted by a decorative thermosetting laminate.